

Jig. -

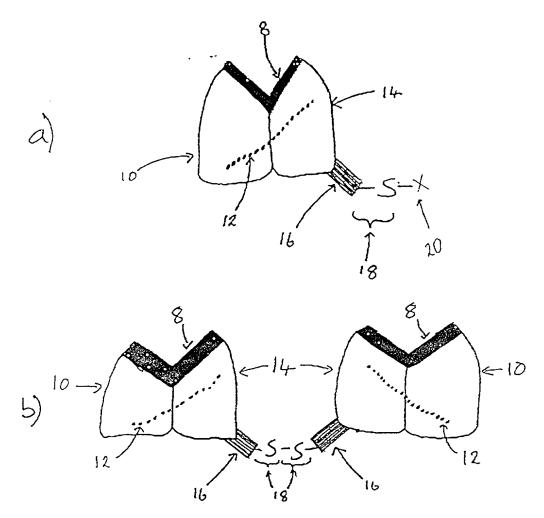


Fig. 2

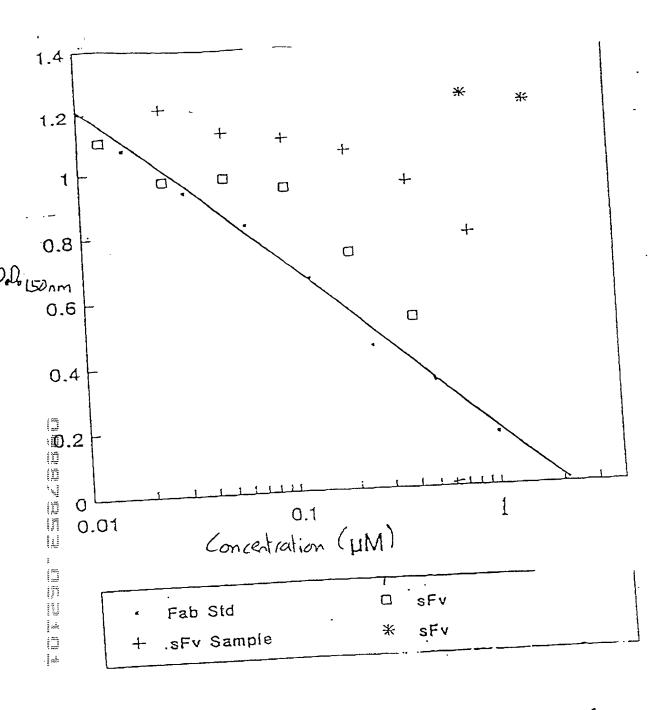


Fig. 3

FIGURE 4

Tumor:Organ Ratios of sFv' and (sFv')2 Species

26-10 (sFv')2		1.0	2.2	1.8	0.5	1.4	15.0*	4.4	1.6*	5.3
741F8 HCA-(sFv')2		1.0	21.2	16.4	9.9	6.3	92.9	32.6	13.5	26.5
741F8 (Gly4Cys-sFv')2		1.0	10.0	6.2	3.0	6.4	74.6	19.0	11.5	30.7
741F8 (sFv')2		1.0	5.9	0.9	2.3	9.0	100.0	20.0	11.1	25.0
741F8 sfo'		1.0	9.5	13.4*	1.6*	4.6*	51.2*	16.5	2.7*	20.4*
	Organ	Tumor	Liver	Spleen	Kidney	Lung	Muscle	Heart	Stomach	Intestine

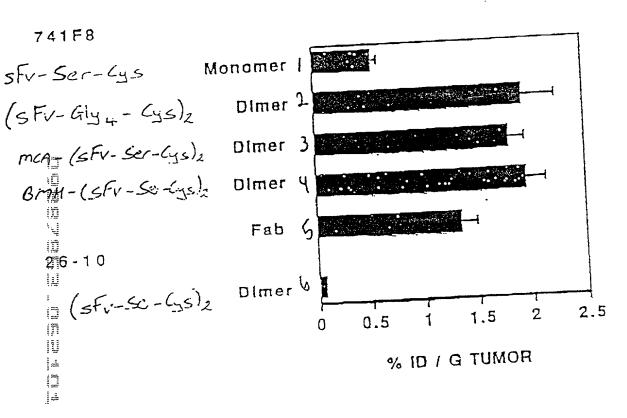
\*SEM< 40% of depicted value

FIGURE 5

Percentage of Injected Dose Per Gram of Tumor for sFv' and (sFv')2 Species.

26-10 (sFv')2		0.22	0.11	0.13	0.45	0.18	0.02	90.0	0.22	0.05
741F8 MCA-(sFv')2		1.86	0.09	0.12	0.28	0.22	0.02	90.0	0.15	0.07
; 741F8 (Gly4Cys-sFv')2		1.60	0.16	0.26	0.55	0.26	0.02	0.08	0.17	90.0
741F8 (sFv')2		1.00*	0.17	1.05	0.43	1.61*	0.01	0.05	0.09	0.04
741F8 SFV'		1.00	0.11	0.10	0.64	0.73	0.02	0.07	0.49	90.0
	Organ	Tumor	Liver	Spleen	Kidnev	Lung	Muscle	Heart	Stomach	Intestine

\*SEM< 40% of depicted value



·Fig 6